

C. AMOMUM Mill., Gard. Dict. (1768); *C. caerulea* Lam., Encycl. 2: 116 (1786); *C. rubiginosa* Ehrh., Beitr. 4: 15 (1789); *C. cyanocarpus* Moench, Meth.: 108 (1794); *C. sericea* Willd., Sp. Pl. ed. 4: 663 (1798).

C. AMOMUM Mill. var. **Schuetzeana** (Meyer), comb. nov.; *C. sericea* L. γ *Schuetzeana* Meyer in Mem. Acad. Imp. Sci. St. Petersburg. 6 (1845); *C. cyanocarpus* Moench var. *albescens* Farwell in RHODORA 33: 70 (1931); *C. Purpusi* Koehne in Gartenfl. 48: 338 (1899).

C. CANDIDISSIMA Mill., l. c.; *C. stricta* Lam., l. c.

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DEPARTMENT OF BOTANY,
UNIVERSITY OF MISSOURI

PLANTS COLLECTED IN THE SOUTHERN REGION OF JAMES BAY¹

DAVID POTTER

THE following list of plants collected by the writer during the summer of 1929 is published with the hope that not only will it furnish additional information concerning the geographical ranges of the plants herein enumerated, but also will serve as an aid to anyone who, at a later date, may explore for plants in this general region.

Certain interesting phytogeographical problems suggested by the occurrence of some of the plants listed have already been discussed by the writer.²

The general regions botanized are indicated by Arabic numerals and the approximate collecting points are shown on the accompanying map by the same legend plus the letters as indicated in the following key.

1. ABITIBI RIVER:—from Coral Rapids to its mouth.
 - A. LONG RAPIDS
 - B. BLACKSTONE RAPIDS
 - C. NINE MILE RAPIDS
 - D. ALLEN ISLAND, at the mouth of the river.
2. MOOSE RIVER:—from the mouth of the Abitibi River to the mouth of the Moose River.

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² Potter, David, Botanical Evidence of Post-Pleistocene Marine Connection Between Hudson Bay and the St. Lawrence Basin. Contributions from the Gray Herbarium of Harvard University, XCIX. (RHODORA, 34, May and June, 1932.)